

# CURRICULUM VITAE

**Mr. Sahebrao Vinayak Chakor**

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## Permanent Address

01, Prathmesh Residency,  
Ayodhya Nagar, Panchvati,  
Nashik -422003  
Maharashtra  
India.

## Educational Degrees

- |                  |   |
|------------------|---|
| <b>M.E (EPS)</b> | Department of Electrical Engineering, Karmaveer Kakasaheb Wagh<br>Institute of Engineering Education & Research, Nashik, 2016, CGPA-6.90.<br><i>Dissertation-</i> Optimal Coordination of Directional Overcurrent Relay in<br>Power System. |
| <b>B.E</b>       | Department of Electrical Engineering, S.N.D College of Engineering &<br>Research Centre, Babhulgaon, Yeola, 2011, 70.00%<br><i>Project-</i> Three Phase Induction Motor Protection.   |
| <b>DEE</b>       | Department of Electrical Engineering, S.N.D Polytechnic, Babhulgaon,<br>Yeola, 2008, 69.38%   |

## Present Position

*Assistant Professor* Department of Electrical Engineering, Gokhale Education Society, R. H. Sapat College of Engineering, Management Studies & Research Nashik-05 (1<sup>st</sup> July 2012 – Till Date)

## Professional Experience

*Assistant Professor* Department of Electrical Engineering, K. V. Naik College of Engineering Nashik, (January 2012 – June 2012)

- **Total Experience till date: 9.6 years**

## **Subject Thought**

- PLC & SCADA application (BE Electrical)
- Introduction to Electrical Transportation System (BE Electrical)
- Restructuring & Deregulation (BE Electrical)
- Switchgear & Protection (BE Electrical)
- Electrical Machine –I (SE Electrical)
- Electrical Technology (SE Mechanical)
- Electronic & Electrical Engineering (SE Mechanical)

## **List of Conference Papers**

1. S. V. Chakor, T. N. Date “*Optimum Coordination of Directional Overcurrent Relays Using Genetic Algorithm Optimization Technique*”, 10th International Conference on intelligent systems and control (ISCO-2016).ISBN: 978-1-4673-7805-5
2. S. V. Chakor, T. N. Date, “*Optimum Coordination of Directional Overcurrent Relay in presence of Distributed Generation Using Genetic Algorithm*”, 10th International Conference on intelligent systems and control (ISCO-2016).ISBN: 978-1-4673-7805-5
3. S. V. Chakor, T. N. Date, “*Optimal Relay Coordination of Directional Overcurrent Relays*”, PSRES 2013.
4. S. V. Chakor, T. N. Date, “*Optimum Coordination of Directional Overcurrent Relays Using GA Technique*”, International Conference on Electrical, Electronics, Computer Science and Mathematics Physics Education Management.Nov-2015 ICEECMPE

## **Workshop Organized**

“*Basic Industrial Automation*” Department of Electrical Engineering, Gokhale Education Society, R. H. Sapat College of Engineering, Management Studies & Research Nashik, 25<sup>th</sup> - 26<sup>th</sup> November 2016.

## **Membership of Scientific / Engineering Bodies**

1. Member of “*Institution of Engineering and Technology (IET)*”,
2. Members of “*Institute of Electrical and Electronic Engineers (IEEE)*”.

## **Responsibilities Carried**

Training & Placement Coordinator, SPPU Theory Exam Senior Supervisor, Class Coordinator, Department Feedback Coordinator, EPSA Coordinator, IET Coordinator, Online Exam Coordinator, Lab-In charge.

## **Personal Information**

*Hobbies:* Cycling, Software Handling, Music

*Achievement:* Nashik to Pandharpur Cycle Vari (350Km), 8000Km completed cycling.

*Place of birth:* Kuradgaon, Niphad, Nashik

*Spouse:* Yogita

*Son:* Kartikeya

*Declaration:* I hereby declare that the information furnished above is true to the best of my knowledge.

Place : *Nashik*

Date :

Sahebrao Vinayak Chakor